

DEARTMENT OF ZOOLOGY

MOHANLAL SUKHADIA UNIVERSITY MAHARANA BHUPAL CAMPUS, UDAIPUR - 313 001(INDIA)

NAAC Accredited 'A' Grade University

PROF. ARTI PRASAD

HEAD Tel: 0294 - 2413955(2280) Dated: 12-10-2022

F.(). ZOO/UCOS/MLSU/ACCOUNTS/2022-23/333

NOTICE INVITING LIMITED BID

(Available on University Website :mlsu.ac.in)

Limited bid in a sealed envelope are invited for following item as per specifications given below. The sealed quotation should reach latest by 05:00 PM on 19 Oct, 2022 are to be addressed to Prof. Arti Prasad Head Department of Zoology UCOS Mohanlal Sukhadia University, Udaipur (Rajasthan) 313001. The bid should be superscripted for the work of:

Supply of (1.) Air Monitor (1 Nos)

(2.) Shredder (1 Nos)

due on 05:00 PM on 19 Oct, 2022. Bids will be opened 11:00 AM on 20 Oct, 2022 in the Chamber of Head

1. • AIR MONITOR: SPECIFICATIONS: • Digital LCD Display • CO2 range: 0 to 4,000 ppm x 1 ppm. Or better • O2 range: 0 to 30.0 % x 0.1 %. Or better • CO range: 0 to 1,000 ppm x 1 ppm. Or better • CO range: 0 to 1,000 ppm x 1 ppm. Or better • Humidity range: 10 to 95 %RH. Or better • Dew point Temp. and Wet bulb Temp. measurement. • Temp. range: 0 to 50°C, °C/°F. • CO2 sensor: NDIR, long term reliability. • Sampling time for data recorder is 2 seconds to 8 hours. • Meter can cooperate with 2 GB to 16 GB SD card • At the same time, the SD memory card can record 3 probe's data (%RH/CO2/O2/Temp. or %RH/CO2/CO/Temp.) along with the time information into the one Excel file at the same time. • Real time recorder, save the data into the SD memory card and can be down load to the Excel, extra software Humidity is no need. 2. SHREDDER SPECIFICATIONS: • Noise Level: 100 - 105 dB(A) or better • Blade system: 2 reversible blades • Robust collecting box • Motor protection switch and zero-voltage switch • Motor brake • Re-start protection • Motor: 230V. AC • Max. Branch diameter: max. 45mm. or more.	Department of Zoology, UCOS MLSU Udaipur (Rajasthan) 313001				
 Digital LCD Display CO2 range: 0 to 4,000 ppm x 1 ppm. Or better O2 range: 0 to 30.0 % x 0.1 %. Or better CO range: 0 to 1,000 ppm x 1 ppm. Or better Humidity range: 10 to 95 %RH. Or better Dew point Temp. and Wet bulb Temp. measurement. Temp. range: 0 to 50°C, °C/°F. CO2 sensor: NDIR, long term reliability. Sampling time for data recorder is 2 seconds to 8 hours. Meter can cooperate with 2 GB to 16 GB SD card At the same time, the SD memory card can record 3 probe's data (%RH/CO2/O2/Temp. or %RH/CO2/CO/Temp.) along with the time information into the one Excel file at the same time. Real time recorder, save the data into the SD memory card and can be down load to the Excel, extra software Humidity is no need. SHREDDER SPECIFICATIONS: Noise Level: 100 - 105 dB(A) or better Blade system: 2 reversible blades Robust collecting box Motor protection switch and zero-voltage switch Motor 230V. AC Max. Branch diameter: max. 45mm. or more. 	S. No.	Item Description	Quantity	Estimated cost in Rs	
 Noise Level: 100 - 105 dB(A) or better Blade system: 2 reversible blades Robust collecting box Motor protection switch and zero-voltage switch Motor brake Re-start protection Motor: 230V. AC Max. Branch diameter: max. 45mm. or more. 	1.	 Digital LCD Display CO2 range: 0 to 4,000 ppm x 1 ppm. Or better O2 range: 0 to 30.0 % x 0.1 %. Or better CO range: 0 to 1,000 ppm x 1 ppm. Or better Humidity range: 10 to 95 %RH. Or better Dew point Temp. and Wet bulb Temp. measurement. Temp. range: 0 to 50°C, °C/°F. CO2 sensor: NDIR, long term reliability. Sampling time for data recorder is 2 seconds to 8 hours. Meter can cooperate with 2 GB to 16 GB SD card At the same time, the SD memory card can record 3 probe's data (%RH/CO2/O2/Temp. or %RH/CO2/CO/Temp.) along with the time information into the one Excel file at the same time. Real time recorder, save the data into the SD memory card and can be down load to the Excel, 	1	100000.00	
	2.	 Noise Level: 100 - 105 dB(A) or better Blade system: 2 reversible blades Robust collecting box Motor protection switch and zero-voltage switch Motor brake Re-start protection Motor: 230V. AC 	1	50000.00	
		1	Total Cost:	1,50,000.00	

. The expenditure on this subject matter of Bid will be met by budgetary resources under RUSA 2.0/Department Non Plan to Department of Zoology, UCOS, Mohanlal Sukhadia University, Udaipur sanctioned to Prof. Arti Prasad Department of Zoology, UCOS, MLSU, Udaipur.

Terms and conditions:

- The Supply should be Complete within 7 days from the date of receipt of the orders.
- GST No/ TAN No/PAN No provide with sealed envelope/Quotation.
- All rates quoted must be F.O.R. department and should be including all taxes and other charges as applicable.
- Items Rate valid upto Six months.
- Payment will be made after satisfactory installation by online system.
- The undersigned reserved the right of accepting or rejecting any bid or otherwise without assigning any reasons thereof.
- Provision of Rajasthan Transparency in Public Procurement Act 2012 (Act No.21 of 2012) RTPP Rules 2013 Govt. Of Rajasthan shall be applicable with regard to delay in supplies and other residue eventuates.

Prof. Arti Prasad Head